

# Anti-c-Myc Tag (9E10) Affinity Gel

For Protein Purification and Immunoprecipitation

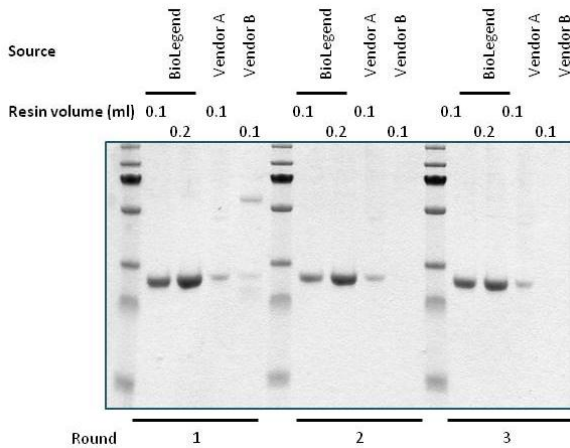
**Easy Purification**

**Excellent Value**

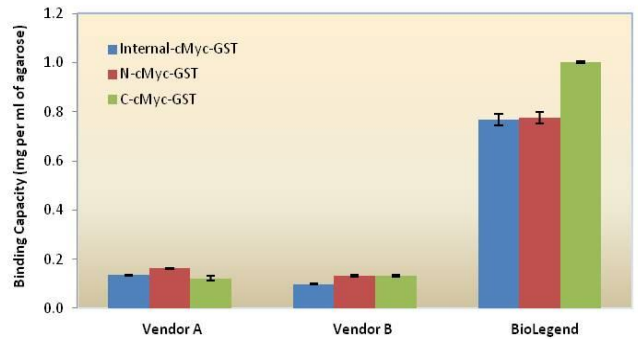
**Superior and Consistent Performance**

Anti-c-Myc Affinity Gel is prepared by immobilizing monoclonal antibody (9E10) onto agarose gel. This product can be used in myc fusion protein purification and immunoprecipitation of fusion proteins from cell lysates. BioLegend's c-Myc Affinity Gel has superior performance in terms of yield and specificity in both protein purification and immunoprecipitation.

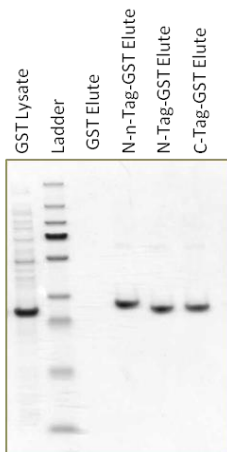
## Superior Performance of BioLegend c-Myc Affinity Gel in Bacterial GST Fusion Protein Purification



Binding Capacity of Anti-cMyc Agarose for C-cMyc, N-cMyc and Internal-cMyc Tagged GST



## High Specificity and Value of BioLegend c-Myc Affinity Gel in GST Fusion Protein Purification



Stable Activity of Anti-c-Myc Agarose Over Ten Rounds of Affinity Purification

